




SHEET 1 OF 1

<b>INFORMATION DISCLOSURE CITATION</b> PTO-1449	 <b>26615</b> PATENT TRADEMARK OFFICE	ATTORNEY'S DKT No. 0026-0014	APPLICATION No. 10/029,883
		APPLICANT(S) Moses Samson CHARIKAR	
		FILING DATE December 31, 2001	GROUP 2176

## U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE

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## FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>H.E.O.</i>	SRC Technical Note; 1997-015; July 25, 1997; "Syntactic Clustering of the Web"; Andrei Z. Broder et al.; pages 1-14; Digital Equipment Corporation <a href="http://gatekeeper.dec.com/pub/DEC/SRC/technical-notes/SRC-1997-015-html/">http://gatekeeper.dec.com/pub/DEC/SRC/technical-notes/SRC-1997-015-html/</a>
<i>H.E.O.</i>	"Similarity Search in High Dimensions via Hashing"; Aristides Gionis et al.; Department of Computer Science; Stanford University; pages 518-529; 1999
<i>H.E.O.</i>	"Approximate Nearest Neighbors: Towards Removing the Curse of Dimensionality (preliminary version)"; Piotr Indyk et al.; Department of Computer Science; Stanford University; July 21, 1999; pages 1-13 and i-vii
<i>H.E.O.</i>	"Chapter 26 - Improved approximation algorithms for network design problems"; M.X. Goemans et al.; pages 223-232
<i>H.E.O.</i>	"Approximation Algorithms for Classification Problems with Pairwise Relationships: Metric Labeling and Markov Random Fields"; Jon Kleinberg et al.
<i>H.E.O.</i>	"Scalable Techniques for Clustering the Web"; Taher H. Haveliwala et al.
<i>H.E.O.</i>	"Efficient Search for Approximate Nearest Neighbor in High Dimensional Spaces"; Eyal Kushilevitz et al.; pages 1-17
<i>H.E.O.</i>	"On the resemblance and containment of documents"; Andrei Z. Broder; Digital Systems Research Center; Palo Alto, CA; pages 1-9

EXAMINER <i>Hendrik E. O'Donoghue</i>	DATE CONSIDERED <i>1/14/05</i>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

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